

ABSTRACT

This invention relates to a new field bean variety that produces distinctly colored yellow seed which remain relatively unchanged by season. The invention also relates to a method for producing a field bean plant by crossing a first parent field bean plant with a second parent field bean plant, wherein the first and/or second field bean plant is the field bean plant of the present invention.

Docket No.: 19742 - 001

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Reissue Application of Larry M. Proctor

Reissue application of Patent No. 5,894,079

Filed: November 15, 1996

For: FIELD BEAN CULTIVAR NAMED ENOLA

Applications Branch



REQUEST FOR TRANSFER OF DRAWINGS FOR REISSUE APPLICATION
AND PROVISION OF TEMPORARY DRAWINGS

Honorable Assistant Commissioner for Patents
Washington, D. C. 20231

Sir:

In accordance with the provisions of 37 CFR 1.174, applicants courteously request that the drawings of applicants' patent, U.S. Patent 5,894,079, Serial No. 749,449, filed November 15, 1996 be transferred to the present Reissue Application. Temporarily, applicants provide herewith sheets of copies of the original drawings for the subject reissue application.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Emery L. Tracy".

Emery L. Tracy
Registration No. 34,081

P.O. Box 1518
Boulder, Colorado 80306
Telephone: (303) 443-1143
Facsimile: (303)
Attorney's Docket Number: 19742 - 001
Date: January 31, 2001

FOR OFFICIAL USE ONLY